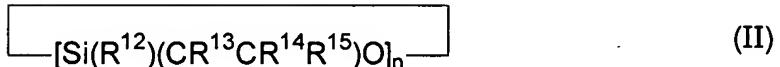
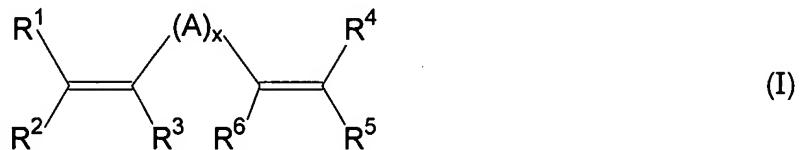


OMG AG & Co. KG
Our Ref.: G 5010 DE

Abstract

5 The present invention relates to a process for preparing a palladium(0) compound, comprising the reaction of a palladium compound with one or more compounds of the general formula I, II or III in the presence of a base:



10 Term-O-{[Si(R¹⁶)(CR¹⁹CR¹⁷R¹⁸)O]_v[Si(R²⁰)₂O]_w} -Term (III).

The Palladium(0) compounds are suitable as homogeneous catalysts, as a precursor for preparing homogeneous catalysts, as a precursor for preparing homogeneous catalysts in situ or as a precursor for preparing
15 heterogeneous catalysts.